

CLAIMS:

What is claimed is:

- 1 1. A method of processing a received message, the method comprising:
2 receiving a message expressed in a non-negotiated language;
3 recognizing to what extent the message is capable of being discerned; and
4 processing the message, to the extent the message can be discerned.
- 1 2. The method of Claim 1, further comprising the step of: disregarding the message to the
2 extent the message is not capable of being discerned.
- 1 3. The method of Claim 1, wherein the message comprises: a start tag and an end tag.
- 1 4. The method of Claim 3, wherein the message further comprises data encapsulated
2 between said start and end tag.
- 1 5. The method of Claim 1, wherein said step of processing the message, comprises
2 executing an instruction associated with the message.

1 6. A method of processing received messages, the method comprising:
2 receiving messages in a non-negotiated language;
3 parsing said messages to determine if said messages are decipherable; and
4 processing those messages determined to be decipherable.

1 7. The method of Claim 6, further comprising the step of: disregarding any messages not
2 decipherable.

1 8. The method of Claim 6, wherein the step of processing comprises executing an
2 instruction associated with at least one of said comprehended messages.

1 9. The method of Claim 6, wherein the step of processing comprises storing data associated
2 with at least one of said comprehended messages.

1 10. The method of Claim 6, wherein said comprehended messages are written in a human
2 readable text language.

1 11. The method of Claim 8, wherein said executing an instruction comprises displaying
2 information associated with at least one of said deciphered messages.

1 12. The method of Claim 6, wherein at least one of the messages comprises a start tag, an end
2 tag and data encapsulated between said tags.

1 13. The method of Claim 6, wherein at least one of the messages is written in an Extensible
2 Markup Language.

- 1 14. A system for receiving at least one message expressed in a non-negotiated language,
2 comprising:
3 a tag recognizer configured to determine to what extent the message can be processed by
4 analyzing tags in the message; and
5 a controller configured to process the message based on the determination of the tag
6 recognizer and to disregard an unrecognized message.
- 1 15. The system of Claim 14, wherein the message is a readable text language.
- 1 16. The system of Claim 14, wherein at least one message includes a start tag and an end tag.
- 1 17. The system of Claim 14, wherein said system is a personal digital assistant (PDA) for
2 receiving the message in a wireless environment whereby no fixed handshaking protocol is used
3 to receive the message.
- 1 18. The system of Claim 17, wherein said PDA displays information to a user to the extent
2 the message is discerned by said parser.
- 1 19. The system of Claim 14, wherein the message is written in an Extensible Text Markup
2 Language.